| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 14778 | flow adj (cell or cytometer) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 2 | 3 | ((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet$3 near3 bias) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 3 | 2622 | 250/458.1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 4 | 1425 | 250/459.1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 5 | 1103 | 250/461.2 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 6 | 1402 | 356/436 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 7 | 1182 | 356/437 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 8 | 1337 | 356/440 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 9 | 994 | 356/417 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 10 | 2829 | 356/445 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:09 |
| 22 | 68 | (surface adj plasmon adj resonance) same conductive | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:10 |
| 11 | 844 | (flow adj (cell or cytometer)) and (plasmon adj resonance) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:11 |

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|---|---|---|---|---|
| 12 | 520 | ((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet$3) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:11 |
| 13 | 3 | ((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet$3 same bias) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:11 |
| 14 | 273 | ((flow adj (cell or cytometer)) and (plasmon adj resonance)) and ((magnet$3 or electric$4) adj field) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:11 |
| 15 | 49 | ("3319132" \| "3970518" \| "4070246" \| "4115535" \| "4169804" \| "4280815" \| "4305925" \| "4419453" \| "4431919" \| "4447546" \| "4480042" \| "4515890" \| "4539507" \| "4554088" \| "4628037" \| "4652333" \| "4652533" \| "4661444" \| "4677067" \| "4695392" \| "4695393" \| "4698302" \| "4731337" \| "4745077" \| "4777145" \| "4849340" \| "4865997" \| "4916081" \| "4945045" \| "4978610" \| "5061445" \| "5068088" \| "5093268" \| "5115534" \| "5147806" \| "5221605" \| "5238808" \| "5240863" \| "5310687" \| "5324457" \| "5521319" \| "5536472" \| "5746974" \| "5770459" \| "5779976" \| "5798083" \| "5811236" \| "5846485" \| "5935779").PN. | USPAT | 2004/08/05 15:11 |
| 16 | 35 | ((flow adj (cell or cytometer)) and (plasmon adj resonance)) and ((magnet$3 adj field) and (electric$4 adj field)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:11 |
| 17 | 30 | ("4280815" \| "4652333" \| "4663230" \| "4823759" \| "4891321" \| "5061445" \| "5068088" \| "5093268" \| "5098771" \| "5110693" \| "5124075" \| "5147806" \| "5165909" \| "5171560" \| "5189549" \| "5194133" \| "5221605" \| "5238808" \| "5240863" \| "5247243" \| "5296191" \| "5304326" \| "5310687" \| "5324457" \| "5340716" \| "5418171" \| "5466416" \| "5468606" \| "5492840" \| "5632957").PN. | USPAT | 2004/08/05 15:11 |
| 18 | 179 | elkind.in. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 19 | 170 | (plasmon adj resonance) same electrode$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 20 | 17 | elkind.in. and plasmon | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 21 | 21 | "5858799" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |

| 23 | 15 | ((surface adj plasmon adj resonance) same conductive ) and ((electric$3 or magnetic) near4 field) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
|---|---|---|---|---|
| 24 | 5 | ((surface adj plasmon adj resonance) same conductive ) and ((magnetic) near4 field) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 25 | 187 | (surface adj plasmon adj resonance) and magnet | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 26 | 44 | (surface adj plasmon adj resonance) and (flow adj cell) and magnet | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |
| 27 | 49 | ("3319132" \| "3970518" \| "4070246" \| "4115535" \| "4169804" \| "4280815" \| "4305925" \| "4419453" \| "4431919" \| "4447546" \| "4480042" \| "4515890" \| "4539507" \| "4554088" \| "4628037" \| "4652333" \| "4652533" \| "4661444" \| "4677067" \| "4695392" \| "4695393" \| "4698302" \| "4731337" \| "4745077" \| "4777145" \| "4849340" \| "4865997" \| "4916081" \| "4945045" \| "4978610" \| "5061445" \| "5068088" \| "5093268" \| "5115534" \| "5147806" \| "5221605" \| "5238808" \| "5240863" \| "5310687" \| "5324457" \| "5521319" \| "5536472" \| "5746974" \| "5770459" \| "5779976" \| "5798083" \| "5811236" \| "5846485" \| "5935779").PN. | USPAT | 2004/08/05 15:12 |
| 28 | 15 | leland.in. and plasmon | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/05 15:12 |